

or

Project Engineer

SPECIAL INSPECTION & TESTING A Permit No.:	GREEMENT 		
Project Address:	Project Title		
To applicants and owners of projects requirin California Building Code, please acknowledge and	ng Special Inspection or Testing per Section 1701 of the d return to the City.		
	vner or his representative, on the advice of the responsible sign and submit two (2) copies of the attached "Structural aspection Division for review and approval.		
The owner and his general contractor, where applicable to Special Inspection and/or Testing.	applicable, shall also acknowledge the following conditions		
 acting as the owner's agent. Contractor is responsible for proper notification. Only special inspection & testing agency pollaboratory. Copies of all laboratory reports and insperinspection agency. The special inspection agency is to submit the Building Department for approval. The Special Inspector is under the authority and/or problems encountered are to be brough. Special Inspectors shall provide weekly reports. It is the responsibility of the contractor to testing requirements that may be noted. BEFORE AN OCCUPANCY PERMIT CA statement that all items requiring testing an tested and/or inspected shall be noted in this job site for City's Building Inspector's review present that all items requires review present. 	s to this Department of all inspection activity. The review City approved plans for additional inspection of the inspection agency shall submit a dinspection were fulfilled and reported. Those items not statement. Copies of statements to be maintained at the		
	H THE BUILDING DIVISION AT 925-809-7930. e reviewed the enclosed "Special Inspection Schedule" and		
Owner	Special Inspection Agency (Co. Name Only)		
Project Architect	Contractor (Co. Name only)		

Building Official



STRUCTURAL TESTS AND INSPECTIONS SCHEDULE

Prior to issuance of a building permit, the Owner, on the advice of the Building Official. Project Name Project Address					the advice of the Architect or Engineer, shall complete, sign and submit this form Permit Number
Owr	ner's Na	me			
					esting Agency named above has been engaged to perform structural tests and to satisfy all applicable portions of the Building Code.
					ecial inspection agency shall submit a statement that all items of designated work not tested or inspected will be noted and explained.
					e ready for sampling, testing or inspection, it shall be the responsibility of the section Agency so that the required services may be performed.
REINFORCING STEEL: Tensile & BondInspection of PlacementInspection of Welding : MASONRY: Preliminary Acceptance Tests (masonry units, wall prisms)Subsequent Tests (mortar, grout, field wall prisms)Inspection of GroutingInspection of Placement & Grouting				grout, field wall prism	STRUCTURAL STEEL: Sample & TestShop Indent. & Welding InspectionShop Ultrasonic InspectionShop RadiographyField Welding InspectionField BoltingField Ultrasonic InspectionField RadiographyMetal Deck Welding Inspection
Conc		Grout	Mortar	Agg. Tests for Designs Suitability of Agg.	STRUCTURAL HARDWARE: Holdown Installation
				Mix Designs Test Panel Batch Plant Insp.	Tiedown System Installation Epoxied Anchors & Bolts
				Cement Grab Sample Inspect Placing Compression Tests Cast Specimens	INSULATING CONCRETE:Sample & TestUnit Weights
				Pick-up Samples Shrinkage Bars Yield Check Air Check	FIREPROOFING:Inspection of PlacementDensity Tests
				Dry Unit Weight ROUT & MORTAR:	Thickness Tests Inspect Batching
PRECAST CONCRETE: Reinforcing TestsInspection of Reinforcing PlacementTendon TestsInspection of Tendon PlacementInspection of Concrete PlacementInspection of Concrete BatchingInspection of Panel Attach & InsertsInspection of Panel Installation					GEOTECHNICAL:(Inspections & Testing by Geotechnical Engineer)Fill Material Acceptance TestsMoisture-Density DeterminationField Density/CompactionPier DrillingObservation & Testing by Soils Engineer
Compression TestsInspection of Stressing/Transfer					ROOFING & WATERPROOFING:Inspection of PlacementSample & Test
PILING, CAISSONS, CAPS, TIES: _Inspection of Reinforcing Placement _Inspection of Concrete Placement _Inspection of Concrete Batching				lacement cement	Basement Waterproofing STRUCTURAL WOOD: Inspection of Fabrication Inspection of Truss Joist Fab.
UNDERPINNING: _Inspection of Steel Fabrication _Inspection of Reinforcing & Forms _Inspection of Concrete Placement _Inspection of Tiebacks					